Philips
Silicone bumper case

for iPhone 4, 4S

DLM4356

# Protection plus no-slip

## for better impact & shock absorption

This silicone case features Philips EdgeDefense bumper design that improves grip and impact protection, while offering press-through access to device controls. The internal ShockStop pattern also helps to dissipate shock.

### Attractive protection
- Shock-absorbing case also adds grip

### Gripable protection
- Silicone adds grip and protection

### Protection on the go
- Absorbs impace & shock to protect vulnerable edges
- Honeycomb construction deflects vibration & dissipates shock

### Convenient access
- Access to all controls and dock connector

PHILIPS

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# Specifications

### iPhone compatibility
- Compatible with: iPhone 4

### Design and finishing
- Color(s): Charcoal and green
- Materials: Silicone in 2 derometers

### Packaging dimensions
- Packaging type: Box
- Number of products included: 1
- Packaging dimensions (W x H x D): 4.0 x 7.0 x 1.0 inch
- Gross weight: 0.223 lb
- Nett weight: 0.100 lb
- Tare weight: 0.123 lb
- UPC: 6 09585 20413 3

### Outer Carton
- Number of consumer packagings: 18
- Outer carton (L x W x H): 12.8 x 11.3 x 7.3 inch
- Gross weight: 3.858 lb
- Nett weight: 1.786 lb
- Tare weight: 2.072 lb
- GTIN: 2 06 09585 20413 7

### Inner Carton
- Number of consumer packagings: 3
- Inner carton (L x W x H): 7.0 x 5.4 x 3.7 inch
- Gross weight: 0.640 lb
- Nett weight: 0.298 lb
- Tare weight: 0.342 lb
- GTIN: 1 06 09585 20413 0

# Highlights

### Access to all controls
The openings on this case allow convenient access to all controls and dock connector, so you can use your device while it's protected inside the case.

### EdgeDefense
EdgeDefense protects device edges - where most drop damage occurs. Made of a Flexible, reinforced material with a tapered bullet shape, EdgeDefense deflects impact and absorbs shock at the strongest point of its design.

### ShockStop
ShockStop protects devices with a walled tri-form construction that dissipates shock. Unlike a solid surface that can conduct vibration, the segmented ShockShock surface pattern interrupts & stops reverberation.

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